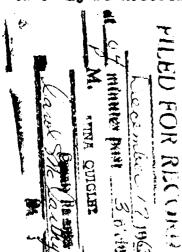
NOTICE OF APPROPRIATION OF WATER RIGHT State of Honture ) County of Deer Lodge; 38.

KNOW ALL MEN BY THESE PRESENTS, That the undersigned did, on the 29th day of September, 1950, appropriate and claim, and does by these presents appropriate, locate and claim One Thousand (1000) Miners inches, legal measurement, of ground waters in the County of Deer Lodge, State of Montana, and did, on the above-named date, mark the point of intended diversion by posting thereat a copy of this notice in a conspicuous place.

The said water is claimed for irrigation and other useful and beneficial purposes, and the place of intended use is parts of Sections 6 and 7, Township 5 North, Range 9 West, and parts of Sections 11 and 12, Township 5 North, Range 10 West, N.P.M., Deer Lodge County, Montana.

Said water to be diverted and conveyed to said place by means of a ditch running from point of origin to point of usage and by means of pipe lines and pumps where necessary. That the waters from which said diversion is to be made are more particularly described as follows, to-wit: A ground water development originating in the East Half of the Northeast Quarter (EINET) of Section Twenty-Five (25) Township 5 North, Range 10 West, M.P.M. Deer Lodge County, Montana, near the northwest corner of The Anaconda Company's River Ponds.

And the undersigned hereby claims a right-of-way over all the unimproved lands of the United States through which said ditch shall pass, together with the right to repair and enlarge said ditch whenever and wherever the same may be necessary to convey the water hereby appropriated.



THE ANACONDA COMPANY

By H. E. FURGESON /8/2
Agent.

APPROPRIATOR AND CLAIMANT.

3/15

Approved the Astronomy of the Continue of Microsoft the magnetic of

DUPLICATE

County Deer Lodge

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DEC 19 1963

## Declaration of Vested Groundwater Rich

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The Anaconda Company	of Box 640, Anaoonda
(3.7	
County of Deer Lodge	(Address) (Town)  State of <b>Montana</b> cording to the Montana laws in effect prior to January 1, 1962, as follows
nave appropriated groundwater acc	sorting to the Montana laws in effect prior to January 1, 1962, as follows
N N	
0	2. The beneficial use on which the claim is based
	Irrigation and other useful and beneficial purposes.
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 25 Cabio Fact per Seconda
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner there
	Sec. 25, 75N, RIOV.
icate point of appropriation	Des Des Letts Maria
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and th
es.	location of each well or other means of withdrawal
	Ground water development. NVINE: Section 26. Township 5 North.
The date of commencement and co	Range 10 West.
	Range 10 West.  mpletion of the construction of the well, wells, or other works for with
	Range 10 West.  mpletion of the construction of the well, wells, or other works for with
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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NOTICE OF APPROPRIATION OF WATER RIGHT State of Montana ) 88. County of Deer Lodge)

KNOW ALL MEN BY THESE PRESENTS, That the undersigned did, on the 17th day of July, 1957, appropriate and claim, and does by these presents appropriate, locate and claim twenty-five (25) cubic feet per second, legal measurement, of ground waters in the County of Deer Lodge, State of Montana, and did, on the above-named date, mark the point of intended diversion by posting thereat a copy of this notice in a conspicuous place.

The said water is claimed for irrigation and other useful and beneficial purposes, and the place of inteded use is Sections Six (6), Seven (7) and Eighteen (18), Tounghip 5 North, Range 9 West, and Section Twenty-Mive (25) Township 5 North, Range 10 West, M.P.M., Deer Lodge County, Montana.

Said water to be diverted and conveyed to said place by means of a drain ditch to be eight (8) feet wide on bottom, thirty-five (35) feet wide on top, and eight (8) feet deep.

That the waters from which said diversion is to be made are more particularly described as follows, to-wit: A ground water development originating in the Northwest Quarter of the Northeast Quarter (NWINEI) of Section Twenty-Six (26), Township 5 North, Range 10 West, M.P.N., Deer Loage County, Kontana, and measured from said point of diversion as an initial point, the following well-known natural objects and permanent monuments are distant as follows, to-wit: The North Quarter Corner of Section Twenty-six (26), Township 5 North, Range 10 West, M.P.M., is distant 1280 feet in a direction of N. 36°15' W.

And the undersigned hereby claims a right-of-way over all the unimproved lands of the United States through which said ditch shall pass, together with the right to repair and enlarge said ditch whenever and wherever the same may be necessary to convey the water hereby appropriated.

THE ANACONDA COMPANY

By H. E. Furgeson /s/
Agent.

APPROPRIATOR AND CLAIMANT

DUPLICATE

File No...

T 5 R 20

County De Elected 4.8

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(	Under Chapte	r 237, Montana Session Laws, 1961)
1. 7 sances Sal	opriator)	of Scaled Lest crock And and (Address) (Town)
County of Dec Achave appropriated groundwate	d ge er according t	State of MCUTH THE State of the Montana laws in effect prior to January 1, 1962, as follows:
Sec.30 N Sec.	2.	The beneficial use on which the claim is based $DOMCSFIC$
	3.	Date or approximate date of earliest beneficial use; and how centinuous the use has been 1955
w	F	The amount of groundwater claimed (in miner's inches or gallons
		per minute) / C TO 15 7 hh c ns
Sec.31 s 5ec.		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ME 14 Sec. 30 T. 5 R/C	?	
Indicate point of appropriation and place of use, if possible. Each	7	
small square represents 10 acres	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal $E = E = II + C$ Proposition of the proposition of th
drawal of groundwater W	ell Ca	on of the construction of the well, wells, or other works for with- mple Lion in 1955, pump in 5 THALE.
8. The depth of water table	S DREA	, 30 Foot 19.5C
9. So far as it may be available works for the withdrawal of	ole, the type, a	size and depth of each well or the general specifications of any other 6 Casing Drilled 65 Deep
***************************************	,	
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10. The estimated amount of gr	oundwater wit	hdrawn each year #PProx . 10000 70100000
		Irilling of each well if available Don'T Know
		e as may be useful in carrying out the policy of this act, including record
		Signature of Owner of sanges Halle Date  Date
Three copies to be filed by the cw	ner with the C	ounty Clerk and Recorder of the county in which the well is located.
Please answer all questions. If ne	ot applicable,	so state, otherwise the form will be returned.
Original to the County Clerk and Mines and Geology, and Quadruph	Recorder; Ducate for the A	ppropriator. State Engineer; Triplicate to the Montana Bureau of

PILED FOR RECORD

December 3/1963

It 25 minutes past 100'clock

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File No.

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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

Nac	nic Compan	¥	ef
Course	ne of Appropria Deer Lodge	tor	A Hires (Town)  State of <b>Montana</b>
have appropriate	d groundwater	according	to the Montaga laws in effect prior to January 1, 1962, as follows
N .		2.	The beneficial use on which the claim is based
		; ; ; ; ; ; ; ; ;	Date or approximate date of earliest beneficial . Land how con
	a	E	tinuous the use has heen 1927  Continuous
			The amount of groundwater claimed (in miner's inches or gallon per minute). See Gallons per minute.
s	*	5.	If used for irrigation, give the acreage and description of the land to thich mater has been applied and name of the owner thereo
By Sec. 33	$_{ m T}$ 5N $_{ m R}$ 20V		Sec. E, 7, 18, TSN, RSW. Sec. 25, TSN, RIOV.
d place of use, ch small square res.  The date of com-	represents 10	completio	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Angeonda Company Intlings Field Hole No.  NELSEE Section 33. Tourselp 5 North,  Range 10 West.  on of the construction of the well, wells, or other works for with
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The depth of w  So far as it may works for the w  The estimated a  The log of form	dwater discounted water table	the type, soundwater wandwater water water naturally county	ize and depth of each well or the general specifications of any other depth lea well, 60 Feet Deep, 16 Casing.  ithdrawn each year

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

Sincermiller 17 1983

Sin minutes past 2 o'cloub

W. Minutes past 3 o'cloub

W. Minu

Well Log - Anaconda Company Tailings Field Hole No. 1 - June 1, 1973 NEELS Section 33, Tourship 5 North, Range 10 West

0 (to 8! - Soil 3 to 6! - Grantte, gravel, boulders and sand. 6 to 61'6" - Grantte, gravel, boulders and sand. Water.

Perforated - 22', 42', 44', 56' - Total 32' of perforations. 16" Casing used.
Water Level - 6' from surface.
Capacity - 800 Callons per minute.

un institute di amilia di tradicio scienti il sul affabria. Montanti di a T SN PLOW Fig. No. Courty Door Lodge DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 207, Montana Session Laws, 1961) 1 The Angle Ca Company of Box 640. Aucorda (Name of Appropriator)

County of Deer Locge State of Montana Name appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Industrial and Irrigation 5. Date or approximate date of earliest beneficial use; and how continuous the use has been.
June 10, 193? 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1,200 Gallons per l'inute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof The Anacouza Company

Sec. 6. 18. 150. 250.

Sec. 25, Talk Ricko SWA Sec. 33 T. M RIOW Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

Anaconda Company To 1 ings Meld Hole No. 2

Milsyl Section 33, Tourship 5 North.

Range 10 West. acres. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Drilliod well, 94! Deep, 16" Casing. 10. The estimated amount of groundwater withdrawn each year. Capacity of well, 11. The log of formations encountered in the drilling of each well if available.... See baok. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record .....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner ..

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1. 51

The Anapolica Company

Well Log - Well Mc. 25 - Anaconda Company Tailinge Pield Hole No. 2 June 16, 1937 NELSW Sec. 33, Township E North, Range 10 West.

0 to 40' - Gravel, few small boulders, granite sand.
40 to 55' - Gravel, sand, few small boulders, clay mix.
55 to 69' - Gravel, sand, few small boulders, clay mix, water.
69 to 33' - Sand, gravel, clay mix, water.
83 to 85' - Sand, clay, little gravel, water.
85 to 94' - Gravel, sand, clay, water.

Perforated, 58 to 74' and 88 to 88' - Total of 30' of perforations. 18" casing used. Capacity - 1,200 Gallons per Himute.

VIXING ONICITE

File No.

DUPLICATE

T. SN 10W R Deer Lodge

on in State Florid on Co. Heten, Medical waste

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Deci : DEC 19 1963

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961).

/NT _ D A	of Box 640, Anconde, Montana
(Name of Appropriator)	Address (Town) State of <b>Montera</b>
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based
	Industrial and Irrigation
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
E	July 2, 1929 Continuo <b>us</b> .
	•
•	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 540 Galions par Finute.
	•••••••••••••••••••••••••••••••••••••••
s	5. If used for irrigation, give the acresge and description of the land to which water has been applied and name of the owner thereo in an anacondo company
	Sec. 6, 7, 18, 75%, ROV.
icate point of appropriation	Sec. 25, Tell, RIOV.
l place of use, if possible.	6. The means of withdrawing such water from the ground and th
th small square represents 10 es.	location of each well or other means of withdrawal
	Well No. 27 - Anaconda Company Role No. 4 NELSWI Sec. 23, Tourship 5 North, Range 10 West.
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with
The depth of water table	ince surface.
The depth of water table	1227.
The depth of water table	ype, size and depth of each well or the general specifications of any of
The depth of water table	ype, size and depth of each well or the general specifications of any of
The depth of water table	ype, size and depth of each well or the general specifications of any of water. Drilled well, 46 feet Drep, 154 Seat
The depth of water table	ype, size and depth of each well or the general specifications of any of water. Desp. 154 Sect.
The depth of water table	ype, size and depth of each well or the general specifications of any o' water. Drilled wall, 46 feet Drop, 154 5031
The depth of water table	ype, size and depth of each well or the general specifications of any of water. Described wall, 46 feet Described Sections of any of water withdrawn each year. Capacity of wall.
The depth of water table	ype, size and depth of each well or the general specifications of any of water. Deliled wall, 46 feet Deep, 154 5c21  ter withdrawn each year. Capacity of wall.  In the drilling of each well if available.  See back.  Institute as may be useful in carrying out the policy of this act, including only record.
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The depth of water table	ype, size and depth of each well or the general site if ications of any o' water. Littled wall, 46 feet Deep, 15, 2031.  The withdrawn each year. Capacity of wall.  In the drilling of each well if available.  See back.  The policy of this act, including out the policy of this act, including the proof.
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Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadraplicate for the Appropriator.

FILED FOR RECORDS

Secretary 11962

Se minutes part

R. M. MANN OUGUB!

Conference of Records

Conference of Recor

Well Leg - Well No. 27 - The Anaounda Company - Hole No. 4 NEISWE Section 33, Township 5 North, Range 10 West.

O to 5? - Soil

5 to 10! - Gravel, boulders, sand, clay, water.

19 to 25: - Water, coarse sand, gravel, big boulders, granite.

25 to 44'll" - Gravel, clay mix, water.

44'll" - Rhyolite.

Drilled to 46'll".

Water level - 5' from surface.

152' casing used.

Capacity - 540 Gallons per minute.

31140

 $Fib_{i} No$ 

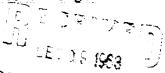
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Committy Deer Lodge

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights STATE ENGINEER

Under Charter 237, Montana Session Laws, 1961

	y e Box 640, Anaconda
Name of Appropriator	
have appropriated groundwater acc	State of Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based.  Incustrial and Irrigation.
	3. Date or approximate date of earliest beneficial use; and how con-
E	tinupus the use has been
	4. The amount of groundwater claimed (in miner's inches or gallone
	per minute)
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the Anasonda Company
1/5W2 Sec. 33 T 5/1 R 10W	Sec. 6, 7, 18, 150, 29v. Sec. 25, Tan, 210v.
licate point of appropriation  1 place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10 es.	location of each well or other means of withdrewal
Min date of annual and a second	mpletion of the construction of the well, wells, or other works for with
draws; of groundwater	1937
drawal of groundwater	1937
The depth of water table. So far as it may be available, the	1937
The depth of water table. So far as it may be available, the	Past from Surface.  type, size and depth of each well or the general specifications of any other
The depth of water table.  So far as it may be available, the works for the withdrawal of groun	Past from Surface.  type, size and depth of each well or the general specifications of any other
The depth of water table.  So far as it may be available, the works for the withdrawal of groun	Feet from Surface,  type, size and depth of each well or the general specifications of any other dwater. Drilled well, 52 feet Deep, 16 ocsing use
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwater of formations encountered.	Pest from Surface.  type, size and depth of each well or the general specifications of any other dwater. Drilled well, 52 feet Deep, 16 casing use after withdrawn each year Capacity of well.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwater the log of formations encountered.	Feet from Surface,  type, size and depth of each well or the general specifications of any othe dwater. Drilled well, 52 feet Deep, 16" casing use after withdrawn each year. Capacity of well.
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The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundway.  The log of formations encountered.	Past from Surjuce.  type, size and depth of each well or the general specifications of any other dwater. Drilled well, 52 feet Deep, 16" cosine use after withdrawn each year Capacity of well.  in the drilling of each well if available See back.  The nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwing. The log of formations encountered.  Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other dwater. Drilled well, 52 feet Deep, 16" casing use after withdrawn each year Capacity of well.  in the drilling of each well if available See back  renature as may be useful in corrying out the policy of this act, including county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD Averador minutes past

Well Log - Well No. 28 - Angoonda Company Hole No. 5 - July 29, 1937 NEISWI Section 38, Township 5 North, Range 10 West.

O to 4' - Top soil, gravel and sang.

4 to 20' - Gravel, sand, boulders, water.

20 to 85' - Gravel, boulders, sand, clay, water.

35 to 44' - Sand, gravel, clay, water.

44 to 52' - Phyolite

Perforated - 19' lower joins - 16' second joint.

Water level - 4' from surface.

16" casing used.

Capacity - 620 Gallons per minute.

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			icate on the d					
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Calor cha	nge to rown.					5/16" X	00	10
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-	N	¬ Sta	tic Water Leve	l for non-fl	owing Well	26		feet.
		Shu	it-in Pressure	for Flowing	g Well	*********		
		Pui	mping Water L	evel 30	)fe	et at 30	gal.	per minute.
- 4-	X		charge in gal.					
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	Sec. 33. T.5.N R.					• • • • • • • • • • • • • • • • • • • •		·····
place of	location of well as use, if possible. Ea	ch			*******	*********		
small squa	are represents 10 acr	es.			************	•	***********	· *********
Show exact	MAN GALLAST					62		******
e ter	r bearing.				Drille	r's License		_
					Deilla	r's Signatu	and t	0
					DILLIC	. a wikitern		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECURD

May 21 193

minutes past 2:000'clock

M. ARWA DUIGNA

County Lies + L ju

DRILLER'S LOG

Indicate the characters solor, thick-

ness of strata such a sop, clay, sand, gravel, shale, sandstone, etc. Show

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NCTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

anaconda Ment LICENSE NO. 209

	Approfr	IATION		ANS O		ik.		•	a at which water is found and to which water rises in well	
(Under	Chapter 237	Montana	Session 1	laws, 196	il, as amend	ded)	Top of	Groun	d (Elev. above sea level 🗲	120
by the <b>ow</b>	mer with th	ie County	Cierk and	Recorde	copies to be r in the cou d by driller.	ntv in	From (Feet)	To (Feet)		
Please ans		stions. If			tate, otherwi		<u>a</u> _	A.L.	Grey Sand Arax	
Owner A	day Joh	nso.	· · · · · · · · · · · · · · · · · · ·	For Adr	ninistrator's L	<u>'</u>		ļ		
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	ell <b>cinil</b>									
Equipment	used . A.	runn	drik	4	ary or other)	·····				
<b>W</b> ater Use	: Domestic	<b>№</b> Mu	ınicipal 🔲	Stock	☐ Irrigati	on 🗌				
Ind	lustria! 🗍	Drainage	e 🔲 Oth	er □*	Garden/Lav	wn 🗌	31	44	Brown Sand	
*Describe		* * * - * - * - • • • • • • • • • • • •		••••••	******				Cray	
USE: If us state	sed for irric number of	gation, in acres and	dustrial, d I location o	rainage o	or other. Ex lata (i.e. Lot,	oplain, Block				T
and a	Addition).									1
ESTIMATED	ANNUAL	VVITHDRA	WAL		·····					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	is				
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			Rem	arks: (Gra	Pump vel packing,	cementing,				_
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By Deputy

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clark and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answ form may	wer all ques	stions. If			e, otherwise	the
Owner	A. Joh	use.	<u></u>		nistrator's Us	
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					Garden/Lawr	-  -
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USE: If use	ed for irrig	gation, in	dustrial, d	rainage or	other. Exp a (i.e. Lot, E	lain.
	Addition)			one da	a (i.e. i.oi, c	, IOCK
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Drilled Hole	Weight of Casing	(Feet)	(Feet)	P	ERFORATIONS	}_
	:	ì	!	Find .	Franci	
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6 in	219	0	63	Size		(Feet)
6 in	219	0	63	Size	(Feet)	(Feet)
6 in	219	0	63	Size	(Feet)	(Feet)
6 in		0	63	Size	(Feet)	(Feet)
6 in	219 N	0		Size	LFT	(Feet)
6 in		0	Stati Pum	Size  CU:  water leveling water	ting LFT	Terch
6 in		0	Stati Pum at	water levping water	el level 50	ft.*
6 in		0	Stati Pum at meas begs	water level ping water sured 60 min.	el level 50 gallons per minutes after	ft.*
6 in			Static Pum at mea: begs *Me	water level ping water sured from assured from	el level 50 minutes after	ft.*  ft.*  pumping
6 in			Station Purm et rries: begs *Mer Well for	water level ping water sured from developed	el level gallons per minutes after by such bours.	ft.* er minute, pumping
6 in			Station Purm et mees bega *Mee Well for Power	water level ping water sured from developed arms.	el level and level by shours.	ft.* er minute, pumping
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anacoma a mant LICENSE NO. 209

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in weil.

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GROUNDWATER	INDEX
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Page \_\_\_of\_\_

County Leer Ladge Twp. 5 M. Rge. 9W.

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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7	The mont power con	Lwy	77472	
8	Thomas & Buc Purking	-X 0.4	93920	-
8	Thomas + bra parkens	21 W 4	1	Samos alos
13	AS El & Dept colage	25 W 4	80943	-
17	Larry Beck	2603	98716	
20	Trank & Peterson	Awy	81506	
30	Richard Peterson	Aci a	977 23	
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County . Declarage

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961).

	(Name of Appropriate	
ì	County of Decident account appropriated groundwater account	rding to the Montana laws in effect prior to January 1, 1962, as follows:
	N	No
		2. The beneficial use on which the claim is based Live EL TO.
		3. Date or approximate date of earliest beneficial use; and how conting out the use has been a property of the continuous transfer of the continuous transfe
"	F	Consideration of the second second second to the second se
		4. The amount of groundwater claimed (in miner's inches or gallo per minute)
15	→ X	5. If used for irrigation, give the acreage and description of the lan
ا. در در	5	to which water has been applied and name of the owner there
Ind	icate point of appropriation	The state of the s
	place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
		tion of each well or other means of withdrawal
7.		ompletion of the construction of the well, wells, or other works for with
	drawal of groundwater	empletion of the construction of the well, wells, or other works for with
	drawal of groundwater	empletion of the construction of the well, wells, or other works for with
8. 9.	The depth of water table	type, size and depth of each well or the general specifications of any cit
8. 9.	The depth of water table	empletion of the construction of the well, wells, or other works for with
8. 9.	drawal of groundwater  The depth of water table  So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any cit
8. 9.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa.  The log of formations encountered is	type, size and depth of each well or the general specifications of any cultivater withdrawn each year
8. 9. 10.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa  The log of formations encountered i	type, size and depth of each well or the general specifications of any chewater  ter withdrawn each year  n the drilling of each well if available
8. 9. 10.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa  The log of formations encountered i	type, size and depth of each well or the general specifications of any cultivater withdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28670

FILED FOR RECORD

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File No.

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DUPLICATE

County Deer Lodge

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Name of Appropriate		of. 40 Rast Broa (Address)	•	Butte (Town)
County of Deer Lodge		:		
have appropriated groundwater lows:	according to	the Montana laws in effect	prior to January	1, 1962, as fol-
×	2. The	beneficial use on which the	claim is based	
		mestic consumption		
	tinu		est beneficial us ust 1931 -	
F	to	date		
	4. The	amount of groundwater claim		
		minute) 10 gallons ; r day	***	·
Б	5. If u land	sed for irrigation, give the is to which water has been	acreage and des	scription of the
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nd place of use, if possible.	6. The	means of withdrawing such	water from the	ground and the
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The estimated amount of ground	water withd	rawn each year 123,4	00 gallons	
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The estimated amount of ground The log of formations encountered	water withd d in the drill	rawn each year 123, 4 ing of each well if available may be useful in carrying outed	00 gallons	is act, including
The estimated amount of ground.  The log of formations encountered amount of ground.  Such other information of a similar reference to book and page of an amount of the strength of the stren	water withd d in the drill have as y county reco	rawn each year 123,40 ing of each well if available may be useful in carrying ou	t the policy of the	is act, including
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

ALL THE STATE OF T

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File No

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County and CLE 1 1278

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	7. Perkins, as of R.f.D. # i Box 152 Anacouda (Town)
have appropriated groundwater a	ecording to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The heneficial use on which the claim is based.  Irrigation purposes
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallo per minute)
Not Nat 8	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
Mat Swif T 5th 9	Perkins ranch cast valley, Deer Lodge County, Montana, 160 acres less railroad right of way.
idicate point of appropriation and place of use, if possible	
ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
drawal of groundwaterGround construction of Milwaukee	irigation pump  completion of the construction of the well, wells, or other works for with depression formed by division of owner from river bed upon Road across property.
drawal of groundwater	completion of the construction of the well, wells, or other works for with depression formed by division of owner from river bed upon Road across property.  Is from no depth to eight (.8.) feet  In type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type.
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drawal of groundwater	completion of the construction of the well, wells, or other works for with depression formed by division of owner from river bed upon Road across property.  Is from no depth to eight (8) feet  In type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other minds created is approximately 400 yards in length of each well if available.  Water withdrawn each year andstermined of in the drilling of each well if available.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

at 30 minutes past 10 o'clock

HELEN L. LOVELL'

County Recorder

By Dray

Deputy

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date 12-30-63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

at 32 minutes part 13/8

at 34 minutes part 10 c'clock

M Holon L' L'outle gorder

By Mary Char

Deguty.

DUPLICATE

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File	No	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

		OFFICE OF STATE ENGINEER	UU DEC 2 1963
	<b>Declaration</b> (Under	of Vested Groundwater Chapter 237, Montana Session Laws, 196	Rights TALE FINITINES
County of	(Name of Appropriator	State of Address cording to the Montana laws in effect p	(Town)
v	N F	3. Date or approximate date of eatinuous the use has been 1932.  1. The amount of groundwater claper minute)	rliest beneficial use; and how con- terresent time imed (in miner's inches or gallons
indicate point and place of Each small squeees.	of appropriation use, if possible. uare represents 10	seconstruct wood box	h water from the ground and the neans of withdrawal
8. The depth 9. So far as works for	of water table	foot at point of development type, size and depth of each well or the indwater. wood box, also tie line	general specifications of any other
10. The estim	ated amount of grounds	water withdrawn each year	feat.
i.an <b>e i</b>	Losev 2		
12. Such othe	r information of a similato book and page of any	ar nature as may be useful in carrying county record	out the policy of this act, including
<i>N</i> )	12 stry #2		
		Signature of Owner.(	David Holen DFX
Three copies to	to be filed by the owner	r with the County Clerk and Recorder	of the county in which the well is
	· all questions. If not ap	oplicable, so state, otherwise the form wi	ll be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

Movember 27 1963

at 34 minutes past 10 picture

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Carol The Carthy

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County cer lodge

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Right@TALE ENGINEER

(Name of Appropriator)	(Address) (Town)
	State of State of State
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. Atomic water for forestic stock and wildlife
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1931 to rescent time
F	yer loss was
X	t mi
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)two.cucrts.per.edcute.
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
14.5 Sec. 13 T5 R. S.	non relic ble
licate point of appropriation	
l place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal.
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The depth of water tableonaIss So far as it may be available, the tworks for the withdrawal of ground	or at point of develousest
The depth of water tableonaiss So far as it may be available, the t works for the withdrawal of ground	or at point of develoument  type, size and depth of each well or the general specifications of any other  lwater treated timber box, planting ips and steel fork
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The depth of water table	type, size and depth of each well or the general specifications of any other lwater treated timber box, plantic ; ips and steel fank ster withdrawn each year. One sore foot
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The depth of water table	type, size and depth of each well or the general specifications of any other lwater treated timber box. Listing ins and steel fank  ther withdrawn each year. One sore foot in the drilling of each well if available. No well  nature as may be useful in carrying out the policy of this act, including county record.  Signature of Owner. Facult Mesheim Depth

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A. M. ANNA QUIGLEY

Conty Parish

Entit Publishing nowhere

28 J. Mar.

court Deer Lodge

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, atc. Show

depth at which water is found and

height to which water rises in well.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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File No.

DUPLICATE

County Deer Ludge.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

i. Frank D. Peterson (Name of Appropriate	of REDITI Coriso Andread Mo. (Address) (Town)
have appropriated groundwater accor	(Address) (Town)  State of State of January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based home.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been about 1910
W F	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) program and capacity 12 gallons
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W 1/4 Sec. 20 T 5VR 9W	No sociation other than yard
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater.	
9. So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any other vater 2007 2007 2007
	en de la companya de La companya de la co
10. The estimated amount of groundwat	er withdrawn each year and for they recome guillers
11. The log of formations encountered in	· · · · · · · · · · · · · · · · · · ·
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reference to book and page of any co	•
***************************************	
	Signature of Owner Deak State
	Date '2- 31- 23
	Also Country Clay 1. Down 1. A decrease 1. 1111 decrease 1.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ALCOCALO. 13/1963

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L. 1. 16 o'cline

The Carthy

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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER

Driller's Address Box 139 RFD

anaemle Mont LICENSE NO. 209

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	depth at which water is found and height to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground Elev shove sen levels 6280
This form to be prepared by driller, and three copies to be fited by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	Frem To (Feet)  O 128 Brown Sand
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	Braveh Chay
CwnerRichard Referson For Administrator's Use	
Address # 1 Box 226 A File 99223	
Anacanda Mont Jon 20,1922 400g.m.	
Date well started 1/172 GW 1	
completed 13/72	
Type of well drikked	
Equipment used Shunn drill, roller, or other)	
Water Use: Domestic 🔊 Municipal 🗌 Stock 🗀 Irrigation 🗍	
Industrial Drainage Dther Garden/Lawn	
*Describe	
use: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). Not. Applicable	
ESTIMATED ANNUAL WITHDRAWAL 3000 to 000 GALLORS	
Drilled Weight (Feet) (Feet) PERFORATIONS Fiele of Cincing	
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Remarks: (Gravel packing, cementing packers, type of shutoff)  Applicable  T. NR. E  S  W  Applicable  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	

50,649

Show exact depth of bottom

128

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minutes post o'click

HELEN L. LOVELL

County Recorder

By Deputy Deputy

₩ 2	Approved Swok Furm-State Publishing Co.,	Helena, Montana 42262
File No	2.695 T2	R 5
DUPLICATE	Count	y war Iousa
	STATE OF MONTANA	
ADMINIST	TRATOR OF GROUNDWATER CODE	
	ICE OF STATE ENGINEER	

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Cotober 22, 1965  So of Priceleurs,  Owner Forast Service. Address Butte, ontona  Contractor (if any)
s	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.  U.S. Department of Agriculture, Forest Service,	Signature of Owner Paul A Hospins
For est Service, ay:	Date 1-21-64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

81695

ANNA QUIGI

File No.

T. 5 E R 9

DUPLICATE

County Deer Lodge

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1.	U.S. Department of Agriculture, [Forest Service of Appropriator] (A  (Name of Appropriator) (A  County of Silver Bow State of Monte  propriate groundwater in accordance with Chapter 237.	ddress) (Town) ana intend to an-
2.		stockwater for domestic stock
	and wildlife.  (describe lands to be benefited, if for irrigation)	<u>.</u>
3.	The rate of use in gallons per minute or miner's inches o	f groundwater claimed 5 gallons
	per minute,	
4.	The annual period (inclusive dates) of intended use	January 1 - December 31
5.	The probable or intended date of first beneficial use	October 15, 1963.
6.	The probable or intended date of commencement and com	apletion of the well* or wells*
	October 10, 1963.	
7.	The location, type, size and depth of well or wells conte	mplated Seep in bottom of
	gulch, wooden box 24" x 30" x 30".	
8.	The probable or estimated depth of the water table or as	rtesian aquifier. 18" to 24"
_	No. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	
9.	Name, address and needse number of the drifter engaged.	N/A
9.	Name, address and needse number of the driller engaged	N/A
	Give such other similar information as may be useful	N/A
	<u></u>	
	Give such other similar information as may be useful	
	Give such other similar information as may be useful in carrying out the policy of this act. Drain tile	
	Give such other similar information as may be useful in carrying out the policy of this act. Drain tile.  18" to 24" desp to gather water into the box. 12" plastic pipe from spring box	
	Give such other similar information as may be useful in carrying out the policy of this act. Drain tile  18" to 24" deep to gather water into the box. 12" plastic pipe from spring box	N
	Give such other similar information as may be useful in carrying out the policy of this act. Drain tile 18" to 24" desp to gather water into the box. 12" plastic pipe from spring box to steel watering tank. Gravity flow	N
	Give such other similar information as may be useful in carrying out the policy of this act. Drain tile 18" to 24" deep to gather water into the box. 12" plastic pipe from spring box to steel watering tank. Gravity flow system.	N

sures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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(Tetaler 22 1963

M. Chara Lingley

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Approved	Strick	Fr:	·	5:300	Publis	A 27.	17.	Helena.	Montana -	42761

Shire Co., Helena, Montane (42262)

File No.....

DUPLICATE

21692

County. veer Louis

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation of Without Well

(Under Chapter 237 Montana Session Laws, 1961)

··•·	Date of Appropriation of Groundwater Cotouer 22, 1963  - Statement of Groundwater Cotouer 22, 1963  Owner Forest Service Address Eatte, Lontana  Contractor (if any)
	Address of Contractor
W	Date Started 10-1-3 Date Completed 15, 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 2 500; in the side of a hill.  2 to 3 ft. *cpth = 1000 in V subject treach.  16"-30" deep 2 20" - 30" long, require to a central rollet. Second.  Though 3.2.1  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 1/354 Sec 24 T 51 R 92  Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use 5 callons per minute. Year-round use.
J.J. Department of griculture, Porest Service, Sys	Signature of Owner Paul H Hospins  Date 1-21-64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

81693

January 21 1064
ANN 10 o'clock

ANN No Comment of the Control

Book State Control

Boo

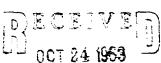
File No.

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DUPLICATE

CountyDear Lodge

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Appropriation of Groundwater ATE ENGINEER

1.	U. S. Department of Agriculture,  [Name of Appropriator]  [Name of Appropriato	ress iontana	(Town) , intend to ap
<u>.</u>	The beneficial use to which water is to be applied is Sto	ckwater fcr	domestic and
	vildlife use.  (describe lands to be benefited, if for irrigation		to a second of
	The rate of use in gallons per minute or miner's inches of a	groundwater ela	imed 5 gallons
	per minute.	***	
	The annual period (inclusive dates) of intended use. Jan	nuary 1 - Dec	ember 31
	The probable or intended date of first beneficial use	December	1, 1963.
	The probable or intended date of commencement and compl	etion of the wel	l* or wells*
	November 30, 1963.		
	The location, type, size and depth of well or wells contemp		
•	dug out and boxed.		
	The probable or estimated depth of the water table or arte		2 feet to 3 fee
	·		
	Name, address and license number of the driller engaged	· · · · · · · · · · · · · · · · · · ·	
١.	Give such other similar information as may be useful		N
	Give such other similar information as may be useful in carrying out the policy of this act.		
),	in carrying out the policy of this act.		
	in carrying out the policy of this act.  Dig a V shaped trench, 18" to 30" deep		
	in carrying out the policy of this act.  Dig a V shaped trench, 18" to 30" deep  and 20 to 30 long - running to a		N .
-	in carrying out the policy of this act.  Dig a V shaped trench, 18" to 30" deep  and 20 to 30 long - running to a		N .
-	Dig a V shaped trench, 18" to 30" deep and 20 to 30" long - running to a central point. This will be fenced.		N .
).	Dig a V shaped trench, 18" to 30" deep and 20 to 30" long - running to a central point. This will be fenced.	SESE 1, Se Locate we developmen possible on	s 24 T 5H R 91 ll or other means of as accurately a the plat.
).	Dig a V shaped trench, 18" to 30" deep and 20 to 30" long - running to a central point. This will be fenced.	SEESE 1, So Locate we development possible on	s e 24 T 5H R 97 ll or other means of as accurately a

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD

Totales post Joich

M. Arras Zingling

Depart

<b>W</b>	Approx of Street For the Na	m Bubble e. Co., Helena Momoro (4261)
File No	1647	T
DUPLICATE		County. Sect LOUTO

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961

		Date of Appropriation of Groundwater, October 22, 1963
	N. a.s.	Owner Forget Service Address satte, contains
		Contractor (if any)
		Address of Contractor
		Date Started Oct. 15, 1963 Date Completed Dec. 15, 1963
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. 12" - 18" depth, gravity flow
		seep in galah. There is a box spring, with 12"
	· · · · · · · · · · · · · · · · · · ·	plastic pips 100 under ground, flowing to a steel
w		stock watering tank.
	<b></b>	SUTTR FACIFIC OPPLIES
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		estimate approximate lengths of periods of use
	Ea. 14. 32 Sec. 26. T. 5R. R. St. Indicate point of appropriation	Goven gallons per minute, year-round use.
	and place of use, if possible.	
	epartment of graculture, britished, By:	Signature of Owner Faul & Hockins
		Date 1- 21-64

This form to be prepared by contractor (if any), otherwise by the awner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

HEL FOR RECORD

Jasuary 21969

a 53 minutes policy 200 clock

H. M. MINA QUICIE

and The Karthy

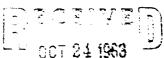
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T .5 H CA  $\mathbf{R}$ 

DUPLICATE

Deer Lodge County.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Notice of Appropriation of GroundwaterSTATE ENGINEER

_	U.S. Dept. of Agriculture,  I Forest Service of PO Box	1015		butte,
i .	Name of Appropriator Addr		<b>&gt;</b> .	Town
	County of Silver Bow State of Bontan propriate groundwater in accordance with Chapter 227, Mo		Session La	intend to apws of 1961.
	The beneficial use to which water is to be applied is 3toc	kwater	for do	mestic stock
	and wildlife. describe lands to be benefited, it for irrigation			
	The rate of use in gallons per minute or miner's inches of g	roundwa	ater claim	ed 7 gallons
	per minute.			
	The annual period (inclusive dates) of intended use. Jan	. 1 -	Dec. 31	
	The probable or intended date of first beneficial use. Nov	. 1, 1	963	
	The probable or intended date of commencement and comple	tion of	the well*	or wells*
	October 30, 1963			
	The location, type, size and depth of well or wells contemp	lated .	Seep i	n Gulch,
	wooden box, 24" deep, 30" wide, and 30" long.			
	The probable or estimated depth of the water table or artes	ian aqu	ifier 12	7 - 187
	Name, address and license number of the driller engaged.			
	Give such other similar information as may be useful		,	i
	in carrying out the policy of this act. Dig out.			
	and box spring, lay 12" plastic pipe 12"			
	under ground, to steel stock watering			
	Minar Kromin' on proper procer againstic			
	"			
				*
	"			×
	"			×
	tank. Gravity flow system.			*
	tank. Gravity flow system.	wast qu		26 T 5N D CH
	tank. Gravity flow system.	Loca	<b>E</b> 14 Sec ate_well	26 T 5H R 9H or other means
	tank. Gravity flow system.	Loca deve poss	<b>B</b> 14 Sec ate well elopment sible on th	26 T 5N R 9N or other means as accurately e plat.
	tank. Gravity flow system.  Butte Pacific Spring  U. S. Department of Agriculture,	Loca deve poss	<b>B</b> 14 Sec ate well elopment sible on th	26 T 5N R 9N or other means as accurately e plat.
	tank. Gravity flow system.  Butte Pacific Spring  U. S. Department of Agriculture, Forest Service, By: Signature of Appropria	Loca deve poss ntor	<b>B</b> 14 Sec ate well elopment sible on th	26 T 5N R 9N or other means as accurately e plat.

Three copies of this netice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

The Catalog 22 18 63

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Engares:

W 3	Approved Stock Form-State Publ	Shing Co., Helena, Montana 42262
File No	51294	T. 5.1. R. 5
DUPLICATE		County Ser Louge

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE INGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Setoper 22, 1963
₩ <b>.</b> ₩.	Owner forest Errice Address Litts, ontens
	Contractor (if any)
	Address of Contractor
	Date Started Note 1: 1963 Date Completed Noce 1, 1963
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	seep in sottom of sulch. Drain tile to gather water
	into the box. 12" Dastic pice from spring box to
W F	steel watering tank.
	NIDOLA PORK STRARD CULCE
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	5 callone per minute, year-round use.
U.S. Lept. of Apriculture, Forest Service, By:	Signature of Owner Paul Hoskins
	Date 1-21-64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

81694

57 January 21 1964
57 January 21 1964
A No Clark 2000 10 O'check.

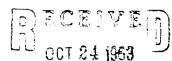
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T. 51 R. 9 W

County.... Deer Lodge

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### EER

		UUI A # 1808
	Notice of Appropriation of (Under Chapter 237, Montana Session	GroundwatesTATE ENGIN
	U.S. Department of Agriculture,	
1.	(Name of Appropriator) (August of Silver Bow State of Ke	ddress) (Town) ontana intend to ap-
	propriate groundwater in accordance with Chapter 237.	
2.	The variable is the same variable as the same appears to	Stockwater for domestic stock
	and wildlife.  (describe lands to be benefited, if for irrigation)	
3.	The rate of use in gallons per minute or miner's inches o	f groundwater claimed 5 gullons
	per minute,	
4.	The annual period (inclusive dates) of intended use	January 1 - December 31
5.	The probable or intended date of first beneficial use	October 15, 1963.
6.	The probable or intended date of commencement and com-	npletion of the well* or vells*
	October 10, 1963.	
7.	The location, type, size and depth of well or wells conte	mplated Seep ir bottom of
	guleh; wooden box 24" x 30" x 30".	
8.	The probable or estimated depth of the water table or as	rtesian aquifier 18" - 24"
9.	Name, address and license number of the driller engaged	₩/A
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
10.	Give such other similar inform tion as may be useful	N
	in carrying out the policy of this act Drain tile	
	18" to 24" deep to gather water into the	
	box. 124 plastic pipe from spring box to	
	steel watering tank. Gravity flow system.	X
	Middle Fork Girard Gulch	
		S
		Locate well or other means of development as accurately as
Ų.	S. Department of Agriculture,	possible on the plat.
ro	orest Service, By: Signature of Appro	priator Jand H. Horaban
		Date /6.7. 224.3
h	As defined in the Cade Sec. 1 (c) "Well" means any artifi- nowever made, by which groundwater can be obtained or thures or is artificially withdrawn."	
	Three copies of this notice are to be filed with County Clerk he well is located.	k and Recorder of the county in which
1	Please answer all questions. If not applicable, so state, oth	serwise the form will be returned.

FILED FOR RECORD

Ottober 22 1963

M. Charles Dest 4 o'clock

County Randow

Debesto

Approved Stock F	Farm—Store Publish	hing (	o., Helena,	Monte	- פת	42262	•
	7	Γ	5ai	R	<i>}</i> :		

DUPLICATE

File No.....

County Jear Laize

# STATE OF MONTANA ADMINISTRATOR OF GECUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

۳ <u>.</u> ن.	Date of Appropriation of Groundwater October 22, 1953  General of Griculture,  Owner Forest Service Address liutte, Ibntana  Contractor (if any)
	Address of Contractor
	Date Started wt. 15, 1963 Date Completed Dec. 15, 1963
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 12" to 18" depth, gravity flow
	seep, box enring, 12" plastic pipe, 12" under ground
	loading to steel stock watering ank.
W F	SUMI: SU STAING
<b>X</b>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If the is intermittent
8	estimate approximate lengths of periods of use
Sii ½ Sii Sec 26. T. 51. R 9:i Indicate point of appropriation and place of use, if possible.	7 gallons per limite, year-round use.
U.S. Dept. of Agriculture, Forest Service, by:	Signature of Owner Taul A Locking  Date 1-21-64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

81690

MILEO FOR RECOMMENDED AND STEEL LANDS

File No

T. 5N R. 9W

DUPLICATE

County .... Deer Lodge

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) ST STATE ENGINEER

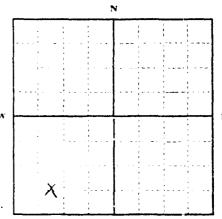
of Agriculture

1.	P.O. Bex 1945, Butte,  (Name of Appropriator) (Address: Town)  County of Silver Bow State of Montana (Intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1981.					
2.	The beneficial use to which water is to be applied is Stockwater for domestic stock					
	and wildlife.  (describe lands to be benefited, if for irrigation)					
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed. 7 sallors					
	per minute.					
4.	The annual period (inclusive dates) of intended use					
5.	The probable or intended date of first beneficial use Nov. 1, 1963					
<del>5</del> .	The probable or intended date of commencement and completion of the well* or wells*					
	October 30, 1963.					
7.	The location, type, size and depth of well or wells contemplated. A seep in gulch,					
	wooden box, 24" desp, 30" wide, 30" long.					
8.	The probable or estimated depth of the water table or artesian aquifier 12" to 18"					
	Name, address and license number of the driller engaged.					
10.	Give such other similar information as may be useful					
	in carrying out the policy of this act. Dig out					
	and box spring, lay 12# plastic pipe 12"					

South End Spring.

Gravity flow system.

under ground to steel stock watering tank.



Swit Chr. 1/4 Sec... 26 T. 5M. R.9W... Locate well or other means of development as accurately as possible on the plat.

U.S. Department of Agriculture, Forest Service, By: Signature of Appropriator

Date 16-22-45

1. (- ) 2

<sup>•</sup> As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD II 10 minutes past 4 o'clock Delete

SMRS Sounty Deer Lodge STIME OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE CFFICE OF STATE ENGINEER DEGLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) TATE ENGINEER Robert Will Brasion and , of 323 So. Montane St., Butte 1. Daisy duigley Brasier (Address) (Name of Appropriator) County of Silver Bow, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The bareficial use on which the claim is based Stock Water Purposes 3. Date or approximate date of earliest beneficial use; and how continuous the use has Continuous since 1925 4. The amount of groundwater claimed (in miner's inches or gailors per minute)  $\mathbf{E}$ (See attached May) If used for irrigation, give the acreage a and description of the lands to which water has been applied and name of the owner thereof No cultivated Land - used for Stock Sec Sell W R Indicate point of appropriation Saturing on Grazing land and place of use, if possible. 6. The means of withdrawing such water from Each small square represents 10 The ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year \_ 11. The log of formations encountered in the drilling of each well if available Note: This report has attached to it - Wap showing Creeks on our land. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Cwner Date Sept. 12. STATE OF MONTAKA **63** COUNTY OF SILVER ROW) Robert will Brasier and Daisy Onighay Brasier having finet the ware of lawful ago and are heving first been duly sworn, depose a and say that the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name subscribed thereto, as the appropriator and claimant and that he know the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this

Notary public for the State of Montana, residing at

RANGE NO. TOWNSHIP NO. MER. Snowing adjoining sections

THEF HAS TENTEND AND CEFTS SUPERCY, BUTTE BAILS MONTANA WELL

3:5:3

FILED FOR RECURIO